

**Listing of the Claims:**

The following is a complete listing of all the claims in the application, with an indication of the status of each:

- 1        1 (Original). A cellular phone capable of displaying an in-absence incoming call message on a display if a user of said cellular phone does not answer an incoming call, said cellular phone comprising:
  - 4              a timer for starting counting, at the same time as the in-absence incoming call message is displayed, a preselected period of time set therein beforehand; and
  - 7              reporting means for alerting the user to the incoming call when said timer counts up the preselected period of time.
- 1        2 (Original). The cellular phone as claimed in claim 1, further comprising canceling means for canceling the in-absence incoming call message when the user answers the incoming call before said timer counts up the preselected period of time.
- 1        3 (Original). The cellular phone as claimed in claim 1, wherein said reporting means comprises a speaker.
- 1        4 (Original). The cellular phone as claimed in claim 1, wherein said reporting means comprises a vibrator.
- 1        5 (Original). The cellular phone as claimed in claim 1, wherein said reporting means comprises a light emitting diode.
- 1        6 (Original). The cellular phone as claimed in claim 1, wherein said reporting means comprises a combination a speaker, a vibrator and a light emitting diode.

1       7 (Original). A cellular phone capable of displaying an in-absence  
2       incoming call message on a display if a user of said cellular phone does not  
3       answer an incoming call, said cellular phone comprising:

4              a timer for starting counting, at the same time as the in-absence  
5        incoming call message is displayed, a preselected period o time set therein  
6        beforehand;

7              reporting means for alerting the user to the incoming call when said  
8        timer counts up the preselected period of time; and

9              repeating means for repeatedly alerting the user to the incoming  
10      call by repeatedly reporting said incoming call and repeatedly counting the  
11      preselected period of time.

1       8 (Original). The cellular phone as claimed in claim 7, further comprising  
2       canceling means for canceling the in-absence incoming call message when  
3       the user answers the incoming call before said timer counts up the  
4       preselected period cf time.

1       9 (Original). The cellular phone as claimed in claim 7, further comprising  
2       canceling means for canceling repetition of a report of the incoming call  
3       when the user answers the incoming call before said timer counts up the  
4       preselected period of time.

1       10 (Original). The cellular phone as claimed in claim 7, wherein said  
2       reporting means comprises a speaker.

1       11 (Original). The cellular phone as claimed in claim 7, wherein said  
2       reporting means comprises a vibrator.

1       12 (Original). The cellular phone as claimed in claim 7, wherein said  
2       reporting means comprises a light emitting diode.

1       13 (Original). The cellular phone as claimed in claim 7, wherein said  
2       reporting means comprises a combination of a speaker, a vibrator and a  
3       light emitting diode.

1       14 (Previously Presented). The cellular phone as claimed in claim 1,  
2       wherein reporting means for alerting repeatedly the user to the incoming  
3       call when said timer counts up the preselected period of time until the user  
4       of said cellular phone cancels said in-absence incoming call message on  
5       said display.

1       15 (Previously Presented). The cellular phone as claimed in claim 7,  
2       wherein said repeating means is alerting the user to the incoming call by  
3       repeatedly reporting said incoming call and repeatedly counting the  
4       preselected period of time until the user of said cellular phone cancels said  
5       in-absence incoming call message on said display.